

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

None of the claims have been amended or cancelled. The following is a list of all pending claims and their current status for the convenience of the Examiner.

1. (PREVIOUSLY PRESENTED) A double-sided light emitting device comprising:
lower and upper substrates;
an emission element formed between an inner surface of the upper substrate and an inner surface of the lower substrate and emitting predetermined light;
an upper layer of polarizing material disposed on at least one of inner and outer surfaces of the upper substrate; and
a lower layer of polarizing material disposed on at least one of inner and outer surfaces of the lower substrate,
wherein the upper and lower layers of polarizing material are disposed so that polarization axes of the upper and lower layers of polarizing material are perpendicular to each other.
2. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 1, wherein the lower and upper layers of polarizing material are coating layers coated on the outer surfaces of the lower and upper substrates, respectively.
3. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 1, wherein the lower and upper layers of polarizing material are coating layers coated on the inner surfaces of the lower and upper substrates, respectively.
4. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 1, wherein the upper layer of polarizing material is a coating layer coated on the inner surface of the upper substrate, and the lower layer of polarizing material is a coating layer

coated on the outer surface of the lower substrate.

5. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 1, wherein the upper layer of polarizing material is a coating layer coated on the outer surface of the upper substrate, and the lower layer of polarizing material is a coating layer coated on the inner surface of the lower substrate.

6. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 1, wherein the lower and upper layers of polarizing material are disposed on ones of inner and outer surfaces of the lower and upper substrates respectively.

7. (ORIGINAL) The double-sided light emitting device as claimed in claim 1, wherein the lower and upper layers of polarizing material each are a coating layer having a thickness from about $0.1\mu\text{m}$ to $50.0\mu\text{m}$.

8. (PREVIOUSLY PRESENTED) A double-sided light emitting device comprising:
lower and upper substrates;
an emission element formed between an inner surface of the upper substrate and an inner surface of the lower substrate and emitting predetermined light;
an upper polarizing plate disposed on any one of inner and outer surfaces of the upper substrate; and
a lower polarizing plate disposed on any one of inner and outer surfaces of the lower substrate,
wherein the upper and lower polarizing plates have polarization axes disposed to be perpendicular to each other.

9. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 8, wherein the lower and upper polarizing plates are polarizing films bonded on the inner surfaces of the lower and upper substrates, respectively.

10. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 8, wherein the upper polarizing plate is a polarizing film bonded on the inner surface of the upper substrate, and the lower polarizing plate is a polarizing film bonded on the

outer surface of the lower substrate.

11. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 8, wherein the upper polarizing plate is a polarizing film bonded on the outer surface of the upper substrate, and the lower polarizing plate is a polarizing film bonded on the inner surface of the lower substrate.

12. (PREVIOUSLY PRESENTED) The double-sided light emitting device as claimed in claim 8, wherein the lower and upper polarizing plates are polarizing films bonded on the outer surfaces of the lower and upper substrates, respectively.

13. (ORIGINAL) The double-sided light emitting device as claimed in claim 8, wherein the lower and upper polarizing plate each are a polarizing film having a thickness from about 50 μ m to 300 μ m.

14-59. (CANCELLED)